

GOVERNMENT OF ANDHRA PRADESH  
ABSTRACT

RWS&S – Kurnool District – PWS scheme to Allur village of Nandikotkur Mandal - Administrative sanction for Rs.15.00 lakhs under pending SLAC 2009-10 - Accorded –Orders – Issued.

-----  
**PANCHAYAT RAJ & RUAL DEVELOPMENT(RWS.IIA)DEPARTMENT**

**G.O.Rt.No: 1458**

**Dated: 26-09-2008.**

Read:

From the ENC, RWS, Hyd,Lr.No.AEE13/DEE3/  
RWS-I/ ARWS/aLLUR/KNL/08, dt.19-9-2008.

\*\*\*\*\*

**ORDER:**

In the references read above, the Engineee-in-Chief, RWS&S, Hyderabad has stated that the Superintendent Engineer, RWS, Kurnool has submitted that the population of Allur village is 3568 as per 2001 census and the existing 2 PWS schemes and 1 CPWS scheme are not sufficient to cover the entire population of the village. The village is facing acute drinking water scarcity during summer season due to low yield in the scheme sources. He has therefore proposed for sanction of one more PWS scheme to Allur of Nandikotkur mandal in Kurnool district with an estimated cost of Rs.15.00 lakhs under ARWS grant pending clearance of SLAC 2009-10 to solve the drinking water problem with a separate source, OHSR, pumping main and distribution system.

2. The Government after careful examination of the request of the Engineer-in-Chief, RWS&S, Hyderabad, hereby accord administrative sanction for the work "Providing PWS scheme to Allur of Nandikotkur mandal in Kurnool district with an estimated cost of Rs.15.00 lakhs under ARWS grant pending clearance of SLAC 2009-10.

3. The Engineer-in-Chief, RWS&S, Hyderabad is requested to take necessary action in the matter.

4. The copy of this G.O. is available in the internet at [www.ap.gov.in/goir](http://www.ap.gov.in/goir).

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA  
PRADESH)

AJAY MISRA,  
PRL.SECRETARY TO GOVERNMENT.

To  
The Engineer-in-Chief, RWS&S, Hyderabad.  
Copy to:  
The Superintending Engineer RWS&S, Kurnool district.  
The Dist. Collector, Kurnool District.  
The Dist. Treasury Officer, Kurnool District.  
The PRO to CM  
The Prl.Secy to RWS, Hyd.  
PS.to M (RWS)/Prl.Secy(RWS)/Jt.Secy(Prog.)  
//FORWARDED::BY ORDER//  
SECTION OFFICER